

We developed and tested it. We found it worked extremely well in Brew Vacuum Furnaces. It withstood temperatures of 3000° C. It was strong, easily fabricated to different configurations, and could be produced and delivered very quickly.

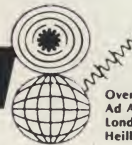
Ordinarily, that would be the end of the story; but it isn't. The fact that Brew Tungsten Mesh has the ability to withstand high temperature under

unusual configurations allows for uses heretofore unimaginable.

If you have a problem where Brew Tungsten Mesh could help, let us know. Maybe you'll be part of our continuing success story.

BREW

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Look Into Brew Tungsten Mesh

